Atty Dkt. No.: UCSF-371 USSN: 10/678.639

AMENDMENTS

IN THE SPECIFICATION

Please replace paragraph 0018 on page 6, lines 1-8 with the following paragraph:

The term "Dishevelled" or "Dvl" refer to a member of a family of Dishevelled proteins, the full-length sequences of which typically possess three conserved domains, a DIX domain, present in the Wnt antagonizing protein Axin; a PDZ domain involved in protein-protein interactions, and a DEP domain found in proteins that regulate Rho GTPases. Dvl proteins include, for example, Dvl-1, Dvl-2, and Dvl-3. Nucleic acid and protein Dvl sequence are known from a variety of species, including mouse and human. Exemplary human Dvl-1, Dvl-2, and Dvl-3 protein sequences are available under reference sequences NP_004412, NP_004413, and NM_04414 NP_004414, respectively.